High School to College Articulation Map

Area of Study: Information Technology   **Pathway:**   Interactive Media-Digital Media (Multimedia)
National Career Cluster: Information Technology

Region: Mountainland **District(s):** Alpine, Provo, Nebo, Wasatch, No. Summit, So. Summit, Park City **School :** <mark>REGIONAL AGREEMENT</mark> **Contact person:** Lisa Birch **Ph.#:** 801-492-2900 **e-mail:** lisa.birch@mountainlandatc.org **Date:** 10/04/06	**College / Institution:** Utah Valley State College Articulation Agreement in place? **x** Yes _____ No **Name of Degree or Certificate:** AAS in Multimedia Communication Tech. (65 Credits Required)

High School				**College**		
Course #	**High School Suggested Courses**	**H.S. Credit**	**College Credits**	**Course #**	**College General Education Requirements**	**Credits**
ENGL	**ENGLISH**		**3**	**ENGL**	**ENGLISH**	**3**
ENGL1010	College Writing * **	1		ENGL1010	Introduction to Writing	
MATH	**MATHEMATICS**		**4**	**MATH**	**MATHEMATICS**	**4**
MATH1010	College Algebra * **	1		MATH1010	Intermediate Algebra	
	HUMANTIES/FINE ARTS/FOREIGN LANGUAGE Complete one course from the following:		**3**		**HUMANITIES/FINE ARTS/FOREIGN LANGUAGE** Complete one course from the following:	**3**
				PHIL2050	Ethics and Values (recommended)	
HUM1010	Humanities * **	1		HUM1010	Humanities Through the Arts	
COMM1020	Public Speaking **	1		COM1020	Public Speaking	
ART1010	Art/Art Foundations *	1		ART1010	Introduction to Visual Arts	
50.0406	Photo II *	.5		ART1050	Photography I	
ART1110	AP Drawing *	1		ART1110	Drawing I	
ART1340	3-D Design II *	1		ART1340	Sculpture I	
ART1350	Ceramics II *	1		ART1350	Ceramics I	
ARTH2720	Art History *	1		ARTH2720	History of Art from the Renaissance	
MUSC1010	Music Appreciation *	1		MUSC1010	Introduction to Music	
THEA1013	Introduction to Theater **	1		THEA1013	Introduction to Theater	
THEA1023	Film/Video Production I or II *	1		THEA1023	Introduction to Film	
				→	Any other approved Humanities/Fine Arts/Foreign Language distribution course	
	SOCIAL/BEHAVIORAL SCIENCE Complete one course from the following:		**3**		**SOCIAL/BEHAVIORAL SCIENCE** Complete one course from the following:	**3**
GEOG1300	Survey of World Geography **	1		GEOG1300	Survey of World Geography	
HIST1100	History of Civilization *	1		HIST1100	History of Civilization I	

HIST1700	AP US History *	1		HIST1700	American Civilization	
52.0211	Business Management *	.5		MGMT1010	Introduction to Business	
MGMT2020	Macroeconomics **	.5		MGMT2020	Macroeconomics	
POLS1100	American National Government **	1		POLS1100	American National Government	
PSY1010	AP Psychology * Gen. Psych. **	1		PSY1010	General Psychology	
SOC1010	Sociology * Intro to Sociology **	1		SOC1010	Introduction to Sociology	
				→	Any other approved Social/Behavioral Science distribution course	
	BIOLOGY/PHYSICAL SCIENCE Complete one course from the following:		**3**		**BIOLOGY/PHYSICAL SCIENCE** Complete one course from the following:	**3**
BIOL1010	AP Biology * Gen. Biology **	1		BIOL1010	General Biology	
GEO1010	Geology * Intro. To Geology **	1		GEO1010	Introduction to Geology	
PHYS1010	Physics Honors/Engr. I *	1		PHYS1010	Elementary Physics	
PHYS1040	Astronomy *	1		PHYS1040	Elementary Astronomy	
				→	Any other approved Biology/Physical Science distribution course	
	PHYSICAL ED./HEALTH/SAFETY OR ENVIRONMENT		**1**		**PHYSICAL ED./HEALTH/SAFETY OR ENVIRONMENT**	**1**
HLTH1100	Personal Health & Wellness **	1		HLTH1100	Personal Health & Wellness (recommended)	
				→	Any other approved Physical Ed./Heath/Safety or Environment distribution course	
H.S.Total (General Ed.)And Other Available Credits			**17**		**College Total Credits**	**17**

Course CIP #	High School Career Pathway Courses (min. 2.5 Required)	H.S. Credit	College Credits	Course #	College Major Course Requirements	Credits
	Students may select individual courses for exploration or complete pathway for an in-depth focus.					
Course #	Introductory Courses: (preferred)	Credit				
11.0101	Information Technology, Introduction	.50				
	Foundation Courses: (required)					
52.0417	Computer Technology	.50				
11.0210	Multimedia I: Design & Development	1.00	4	MCT1110	Multimedia Essentials I	4
	One of the following two courses:					
11.0211	Multimedia II: Production	1.00				
11.0215	3D Graphics and Animation	1.00				
	Elective Courses:					
11.0201	Computer Programming I	1.00				
11.0230	Web Development I	1.00				
32.0199	Student Internship (Critical Workplace Skills)	.50				
				AIM1010	Survey of Operating Systems or Equivalency Test or Competency	1
				MCT1210	Multimedia Essentials II	4
				MCT1220	Digital Audio Essentials	3
				MCT2110	Digital Cinema Essentials	3
				MCT2120	Web Essentials	3
				MCT2210	3D Modeling and Animation Essentials	4
				MCT2220	Marketing for Multimedia	3
				MCT2240	Interaction Design I	3
					Elective Requirements:	17
					Complete 17 credits of any MCT Course (see advisor)	
	Additional Articulated Classes Below:					
ART1120	Commercial Art *	1	3	ART1120	2D Design	3
Total Pathway Credits			**7**	**Total Major Course Credits Required**		**48**
TOTAL Potential(college) Credits Earned in High School			**24**	**TOTAL Credits Required for Major**		**65**

Note: This is a regional agreement. Some classes and some concurrent enrollment agreements may not be available in your particular high school. See your individual school for specific program offering. Also, District CIP codes may differ, contact your district for specific CTE class offerings.

Note: *= concurrent   **= distant*